



PALM INTRANET

Day : Friday
Date: 9/8/2006
Time: 14:37:58

Inventor Information for 10/679888

| Inventor Name | City | State/Country |
|------------------------|-----------|---------------|
| NAJAFI, NADER | ANN ARBOR | MICHIGAN |
| LUDOMIRSKY, ACHIAU | ST. LOUIS | MISSOURI |
| RICH, COLLIN ANDERSON | YPSILANTI | MICHIGAN |
| MASSOUD-ANSARI, SONBOL | ANN ARBOR | MICHIGAN |

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity/Reexam](#)[Foreign E](#)Search Another: Application# or Patent# PCT / / or PG PUBS # Attorney Docket # Bar Code #

To go back use Back button on your browser toolbar.

[Back to PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

| | | | | | | |
|-------------------------|--------------|----------|--|------------|---|-------------------------------------|
| US 20060175303 A1 | US- PGPUB | 20060810 | PROCESS OF MAKING A MICROTUBE AND MICROFLUIDIC DEVICES FORMED THEREWITH | 219/121.43 | | Sparks; Douglas Ray et al. |
| US 20060169038 A1 | US- PGPUB | 20060803 | FLUID SENSING DEVICE WITH INTEGRATED BYPASS AND PROCESS THEREFOR | 73/202 | | Sparks; Douglas Ray et al. |
| US 20060047205 A1 | US- PGPUB | 20060302 | DELIVERY METHOD AND SYSTEM FOR MONITORING CARDIOVASCULAR PRESSURES | 600/486 | | Ludomirsky; Achiau et al. |
| US 20060037187 A1 | US- PGPUB | 20060223 | PROCESS OF MAKING A MICROTUBE AND MICROFLUIDIC DEVICES FORMED THEREWITH | 29/592.1 | 73/204.26; 73/861.351 | Sparks; Douglas Ray et al. |
| US 20060010964 A1 | US- PGPUB | 20060119 | Device and method for sensing rheological properties of a fluid | 73/54.01 | | Sparks; Douglas Ray et al. |
| US 20050284815 A1 | US- PGPUB | 20051229 | MEDICAL TREATMENT SYSTEM AND METHOD | 210/645 | 210/646; 210/742; 604/4.01; 604/65 | Sparks, Douglas Ray et al. |
| US 20050235759 A1 | US- PGPUB | 20051027 | DRUG-SPECIFIC FLUID DELIVERY SYSTEM | 73/861.352 | | Sparks, Douglas Ray et al. |
| US 20050126304 A1 | US- PGPUB | 20050616 | FLUID INFUSION METHOD AND SYSTEM THEREFOR | 73/861.05 | | Sparks, Douglas Ray et al. |
| US 20050065589 A1 | US- PGPUB | 20050324 | Method and anchor for medical implant placement, and method of anchor manufacture | 607/126 | | Schneider, Richard Lee et al. |
| US 20040171983 A1 | US- PGPUB | 20040902 | FLUID DELIVERY SYSTEM AND SENSING UNIT THEREFOR | 604/65 | 128/DIG.13 | Sparks, Douglas R. et al. |
| US 20030061889 A1 | US- PGPUB | 20030403 | Micromachined fluidic apparatus | 73/861.355 | 29/557; 29/890.14 | Tadigadapa, Srinivas et al. |
| US 20020151816 A1 | US- PGPUB | 20021017 | Wireless MEMS capacitive sensor for physiologic parameter measurement | 600/547 | | Rich, Collin A. et al. |
| US 20020115920 A1 | US- PGPUB | 20020822 | MEMS capacitive sensor for physiologic parameter measurement | 600/345 | 600/485; 600/549 | Rich, Collin A. et al. |
| US 6968743 B2 | USPAT | 20051129 | Implantable sensing device for physiologic parameter measurement | 73/724 | | Rich; Collin A. et al. |

| | | | | | | |
|------------------|-------|----------|---|------------|---|-----------------------------|
| US 6935010 B2 | USPAT | 20050830 | Method of fabricating a micromachined tube for fluid flow | 29/592.1 | | Tadigadapa; Srinivas et al. |
| US 6926670 B2 | USPAT | 20050809 | Wireless MEMS capacitive sensor for physiologic parameter measurement | 600/459 | | Rich; Collin A. et al. |
| US 6499354 B1 | USPAT | 20021231 | Methods for prevention, reduction, and elimination of outgassing and trapped gases in micromachined devices | 73/723 | | Najafi; Nader et al. |
| US 6477901 B1 | USPAT | 20021112 | Micromachined fluidic apparatus | 73/861.352 | | Tadigadapa; Srinivas et al. |
| US 6338284 B1 | USPAT | 20020115 | Electrical feedthrough structures for micromachined devices and methods of fabricating the same | 73/866.1 | 216/2; 29/25.41; 361/283.4; 73/718; 73/861.47 | Najafi; Nader et al. |
| US 6140144 A | USPAT | 20001031 | Method for packaging microsensors | 438/53 | 438/106; 438/108; 438/54 | Najafi; Nader et al. |